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-	120	("6141769" "6125417" "6098137" "6073196" "6062480" "6055584" "6049894" "6047343" "6041375" "6032271" "6026458" "6021456" "6012120" "6000043" "5996035" "5991900" "5983289" "5982672" "5978866" "5956476" "5953538" "5944800" "5928339" "5894560" "5892928" "5881251" "5875351" "5875308" "5862145" "5838993" "5838900" "5838899" "5828903" "5815647" "5812748" "5809256" "5758065" "5751955" "5737601" "5701457" "5701410" "5696905" "5671443" "5659681" "5630056" "5627965" "5613162" "5600784" "5584030" "5574865").pn. ("5555372" "5550986" "5537535" "5465340" "5463755" "5428766" "5317726" "5313627" "5295258" "5270699" "5251303" "5247522" "5243704" "5179663" "5138257" "5117486" "5083258" "4994960" "4985830" "4974150" "4974144" "4939643" "4931922" "4926315" "4916695" "4910980" "4909883"	USPAT	2003/12/12 09:50
Search History	7/13/04 12:58:41 PM	Page 2		
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-	14	(Long-Finbarr Ardini-Joseph Kirkpatrick-Dana OKeefe-Michael LONG-FINBARR-DENIS KIRKPATRICK-DANA-A OKEEFFE-MICHAEL-J OKEEFFE-MICHAEL-JAMES).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:02
-	771	714/4.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 08:32
-	2579	(redundant or dual) adj (CPU or processor or microprocessor or controller or microcontroller)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 12:59
-	1470	((redundant or dual) adj (CPU or processor or microprocessor or controller or microcontroller)) and ("switching fabric" or router or switch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 13:24
-	21	((redundant or dual) adj (CPU or processor or microprocessor or controller or microcontroller)) and ("switching fabric")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 09:45
-	14	(switch\$3 adj fabric) and voter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 09:24
-	2	((switch\$3 adj fabric) and voter) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 09:24
-	4	675503.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 09:27
-	16	(switch\$3 adj fabric) and (redundant adj (\$5processor or CPU))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 09:54
-	8	((switch\$3 adj fabric) and (redundant adj (\$5processor or CPU))) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 09:54
-	34	(switch\$3 adj fabric) and instruction adj stream	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 10:27
-	16	((switch\$3 adj fabric) and instruction adj stream) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/17 15:05
-	4528	switch\$3 adj fabric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/18 13:27
-	334	(switch\$3 adj fabric) and DMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/18 13:48

-	210	((switch\$3 adj fabric) and DMA) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/18 13:28
-	38	(switch\$3 adj fabric) with DMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/18 13:48
-	15	((switch\$3 adj fabric) with DMA) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/18 13:48
-	17	(714/4.ccls. and @ad<=20010328) and "redundant processor"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 08:25
-	446	714/10.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 08:32
-	410	714/11.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 08:43
-	179	714/12.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 08:58
-	279	714/797.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 09:12
-	293	712/11.ccls. and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 09:13
-	1741	((redundant or dual) adj (CPU or processor or microprocessor or controller or microcontroller)) and (switch\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 09:45
-	3	((redundant or dual) adj (CPU or processor or microprocessor or controller or microcontroller)) and (switch\$3) and ("I/O" or "IO") adj node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:50
-	19841	(CPU or processor or microprocessor) with (comparator or voter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 13:00
-	10	((CPU or processor or microprocessor) with (comparator or voter)) and (I/O adj node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 13:19
-	89	((CPU or processor or microprocessor) with (comparator or voter)) and (I/O adj instruction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 13:24

-	18	((CPU or processor or microprocessor) with (comparator or voter)) and (I/O adj transaction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 13:19
-	87	((CPU or processor or microprocessor) with (comparator or voter)) and (I/O adj instruction)) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 13:24
-	13	((CPU or processor or microprocessor) with (comparator or voter)) and (asynchronous\$2 with transaction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 14:22
-	239	((CPU or processor or microprocessor) with (comparator or voter)) and (asynchronous\$2 with (transaction or switch\$3 or network))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:36
-	196	((CPU or processor or microprocessor) with (comparator or voter)) and (asynchronous\$2 with (transaction or switch\$3 or network))) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 14:23
-	236	((CPU or processor or microprocessor) with (comparator or voter)) and (ATM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:37
-	167	((CPU or processor or microprocessor) with (comparator or voter)) and (ATM)) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:37
-	109	((CPU or processor or microprocessor) with (comparator or voter)) and (ATM)) and @ad<=20010328) not (((CPU or processor or microprocessor) with (comparator or voter)) and (asynchronous\$2 with (transaction or switch\$3 or network))) and @ad<=20010328)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:50
-	101	((redundant or dual) adj (CPU or processor or microprocessor)) and (ATM and asynchronous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:51
-	62	((redundant or dual) adj (CPU or processor or microprocessor)) and (ATM and asynchronous)) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/12 15:52
-	2065	ATM with router	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:44
-	0	(ATM with router) and (I/O adj node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:45
-	206	(ATM with router) and switching adj fabric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:45
-	53	((ATM with router) and switching adj fabric) and fault adj tolerant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:46

-	51	((ATM with router) and switching adj fabric) and fault adj tolerant) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:46
-	37	voting adj module	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:56
-	26	(voting adj module) and @ad<=20010328	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/13 08:57